

Polyester floor-standing enclosures

Specific accessories

Installation accessories

PB500072-16



PB500102-21



PB500103-15



PB500151-22



Characteristics		Metallic mounting plate				Telequick mounting plate				Insulating mounting plate	
		Plain mounting plate				Telequick mounting plate					
		■ Direct installation on M8 inserts at the rear of the enclosure or on step slides for depth adjustment (see page 194). The enclosures with height of ≥ 1000 mm have intermediate impressions for installing mounting plates of a lesser height (M8 inserts, ref. NSYTEX8 , to be ordered separately). ■ In the 2-door enclosures, it is possible to install 1 complete mounting plate or 2 individual mounting plates.				■ Grille with 11 x 26 mm drill holes, with a step of 15 x 30 mm, for direct installation, with clip nuts, of all the devices with fixing at 2, 3 or 4 points, by screws with diameters of 3, 4, 5 or 6 mm. ■ Direct installation on M8 inserts at the rear of the enclosure or on step slides for depth adjustment (see page 194). The enclosures with height of ≥ 1000 mm have intermediate impressions for installing mounting plates of a lesser height (M8 inserts, ref. NSYTEX8 , to be ordered separately).			■ Direct installation on M8 inserts at the rear of the enclosure or on step slides for depth adjustment (see page 194). The enclosures with height of ≥ 1000 mm have intermediate impressions for installing mounting plates of a lesser height (M8 inserts, ref. NSYTEX8 , to be ordered separately). ■ In the 2-door enclosures, it is possible to install 1 complete mounting plate or 2 individual mounting plates.		
Material		Galvanised sheet-steel				Galvanised sheet-steel			Bakelite	Polyester	
Finish		-				-			-	-	
Colour		-				-			-	-	
Thickness		25/10° mm				-			40/10° mm	■ 40/10° mm up to 700 mm height ■ 50/10° mm from 800 mm height	
Maximum load		150 kg/m²				150 kg/m²			100 kg/m²		
Supply		-				-			1 mounting plate		
For enclosure (mm)		Dimensions				Dimensions			References		
Height (A)	Width (B)	H (mm)	Surface (dm²)	References		E (mm)	D (mm)	Surface (dm²)			
500	500	-	14	NSYPMM55		350	350	13	NSYPMR55	NSYPMB55 NSYPMA55	
	750	-	24	NSYPMM57		350	600	23	NSYPMR57	NSYPMB75 NSYPMA75	
	1000	437.5	32	NSYPMM510		350	2 x 350	26	2 x NSYPMR55	NSYPMB510 NSYPMA510	
	1250	-	38	NSYPMM55 + NSYPMM75		350	350 + 600	36	NSYPMR55 + NSYPMR57	NSYPMB55 + NSYPMB75 NSYPMA55 + NSYPMA75	
750	500	-	24	NSYPMM75		600	350	23	NSYPMR75	NSYPMB75 NSYPMA75	
	750	-	40	NSYPMM77		600	600	38	NSYPMR77	NSYPMB77 NSYPMA77	
	1000	437.5	54	NSYPMM710		600	2 x 350	46	2 x NSYPMR75	NSYPMB710 NSYPMA710	
	1250	687.5	70	NSYPMM712		600	350 + 600	61	NSYPMR75 + NSYPMR77	NSYPMB712 NSYPMA712	
1000	500	-	33	NSYPMM105		850	350	32	NSYPMR105	NSYPMB105 NSYPMA105	
	750	-	55	NSYPMM107		850	600	54	NSYPMR107	NSYPMB107 NSYPMA107	
	1000	437.5	74	NSYPMM1010		850	2 x 350	64	2 x NSYPMR105	NSYPMB1010 NSYPMA1010	
	1250	687.5	96	NSYPMM1012		850	350 + 600	86	NSYPMR105 + NSYPMR107	NSYPMB1012 NSYPMA1012	
1250	500	-	42	NSYPMM125		1100	350	42	NSYPMR125	NSYPMB125 NSYPMA125	
	750	-	70	NSYPMM127		1100	600	70	NSYPMR127	NSYPMB127 NSYPMA127	
	1000	437.5	96	NSYPMM1210		1100	2 x 350	84	2 x NSYPMR125	NSYPMB1210 NSYPMA1210	
	1250	687.5	124	NSYPMM1212		1100	350 + 600	112	NSYPMR125 + NSYPMR127	NSYPMB1212 NSYPMA1212	
1500	500	-	51	NSYPMM155		1350	350	51	NSYPMR155	NSYPMB155 -	
	750	-	85	NSYPMM157		1350	600	85	NSYPMR157	NSYPMB157 -	
	1000	437.5	118	NSYPMM1510		1350	2 x 350	102	2 x NSYPMR155	NSYPMB1510 -	
	1250	687.5	152	NSYPMM1512		1350	350 + 600	136	NSYPMR155 + NSYPMR157	NSYPMB1512 -	
2000	750	-	115	NSYPMM207		2 x 850	2 x 600	108	2 x NSYPMR107	2 x NSYPMB107 2 x NSYPMA107	